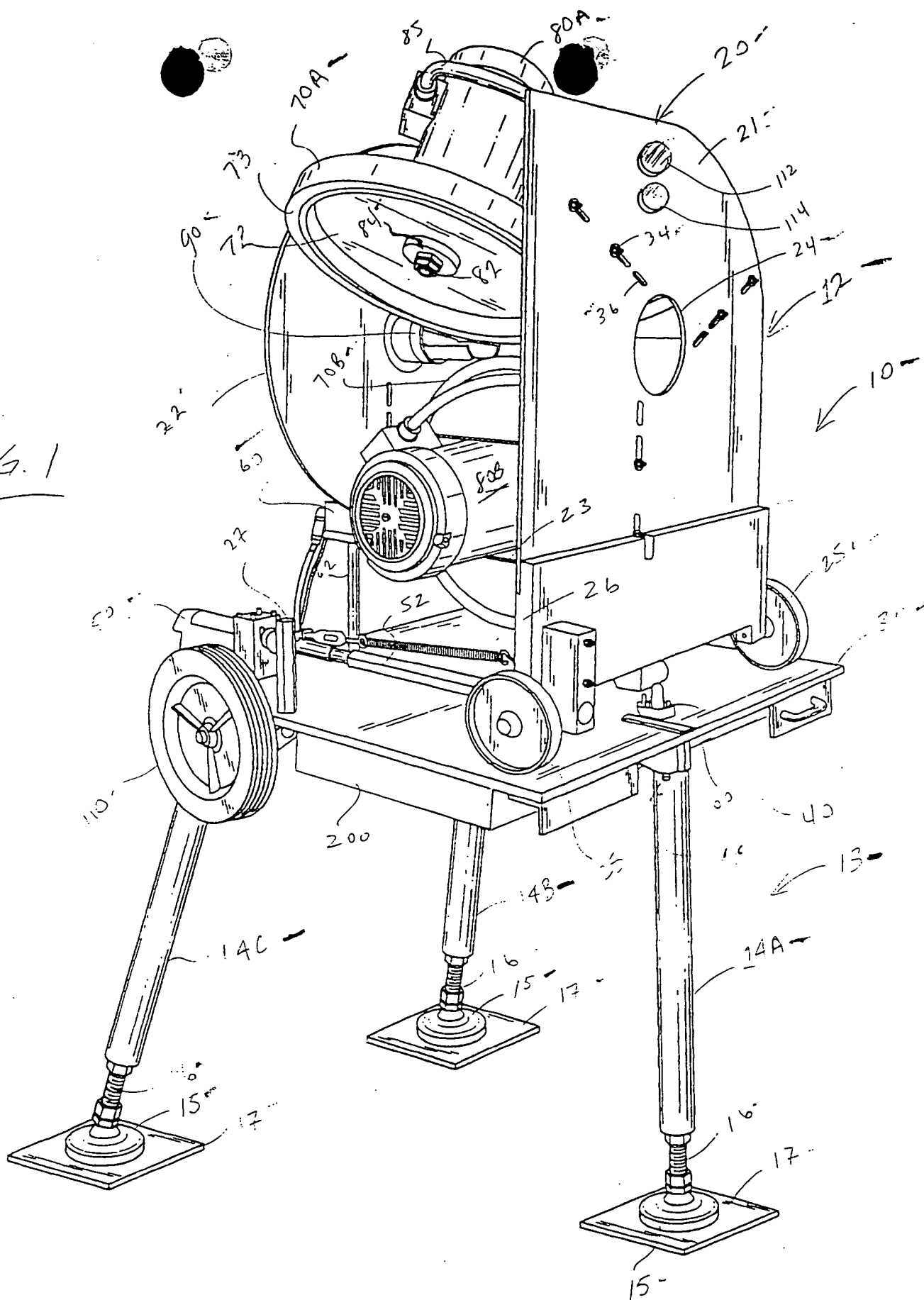


FIG. 1



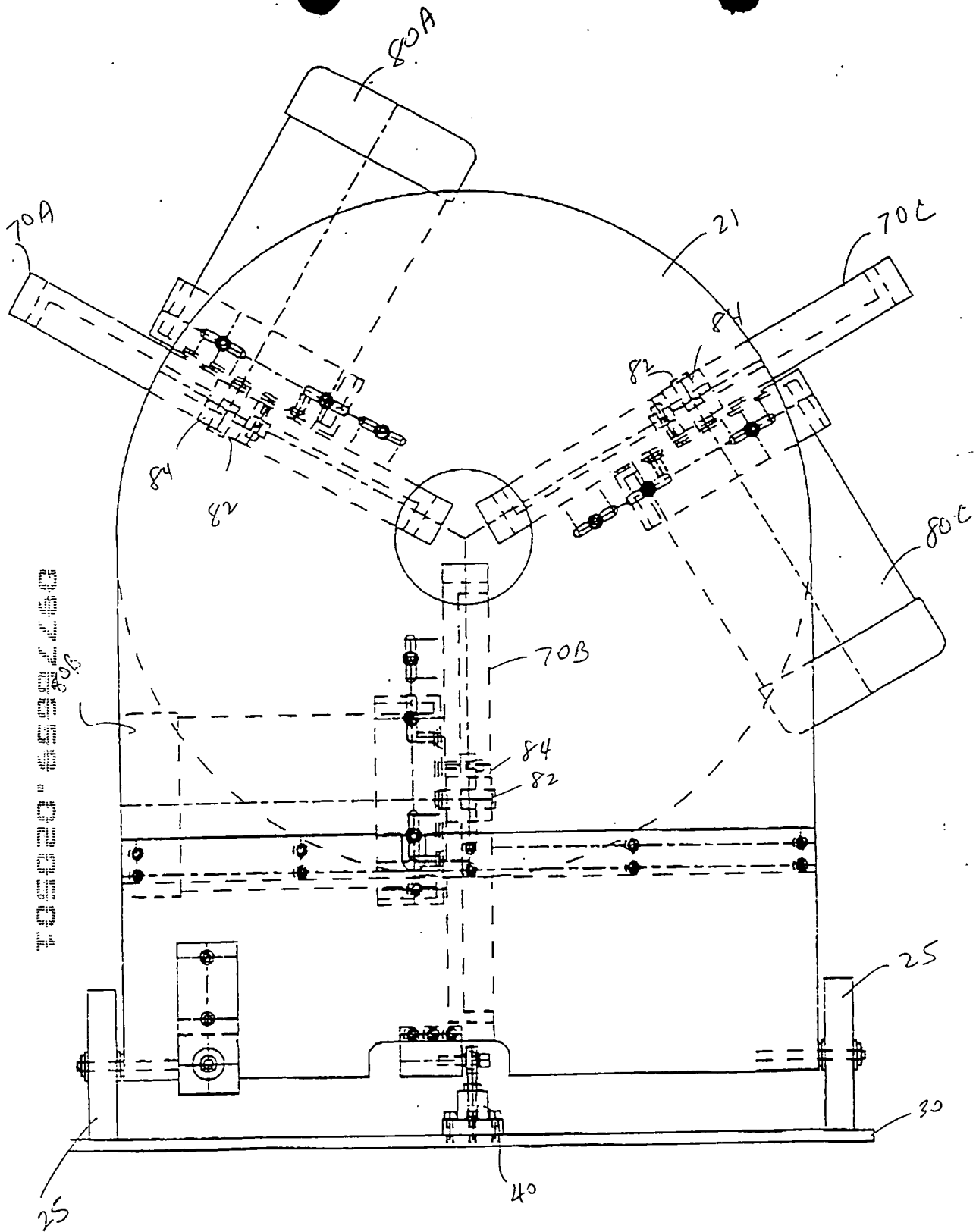


FIG. 2

FIG. 3

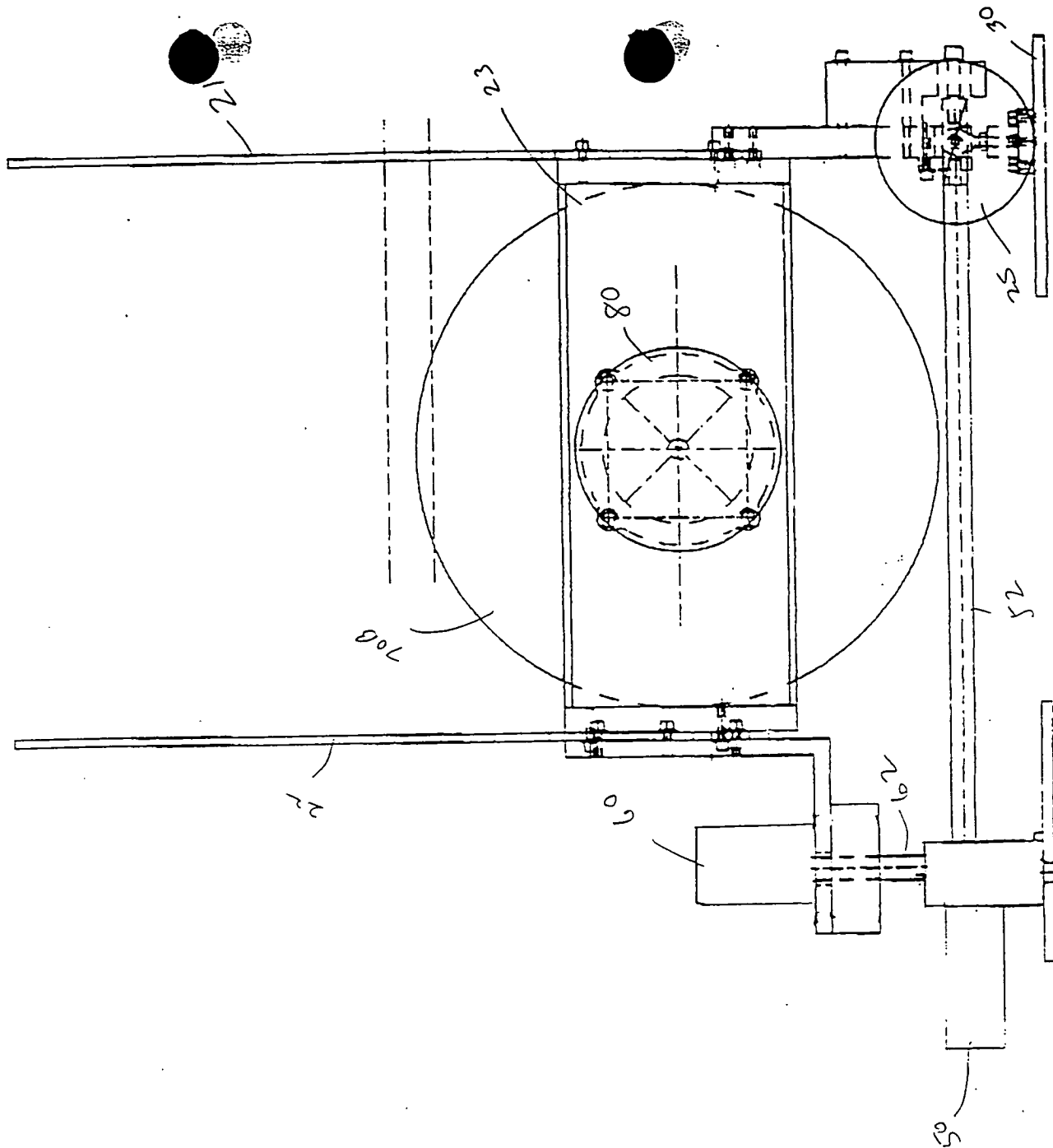


FIG. 3

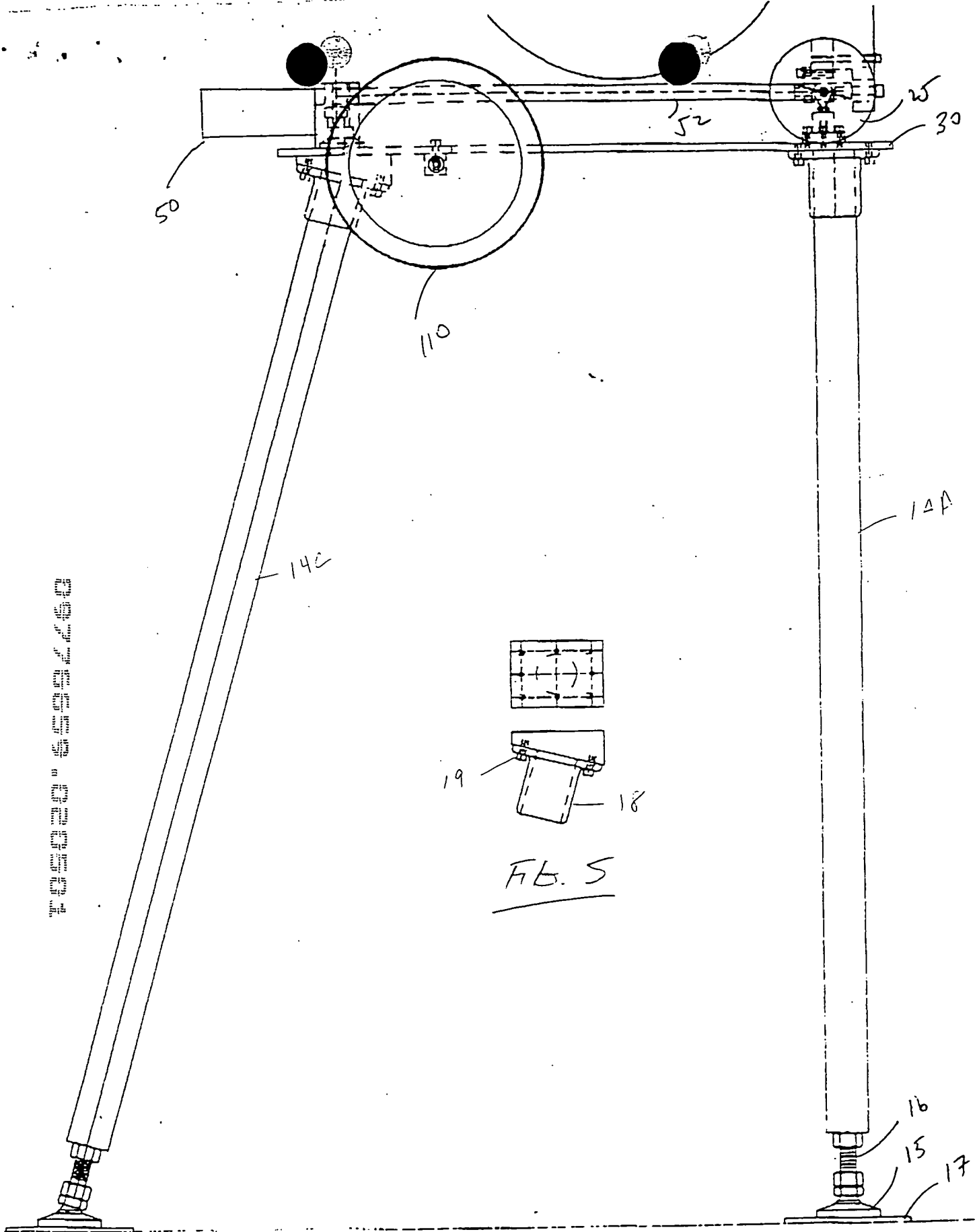


FIG. 4.

09776559.000001

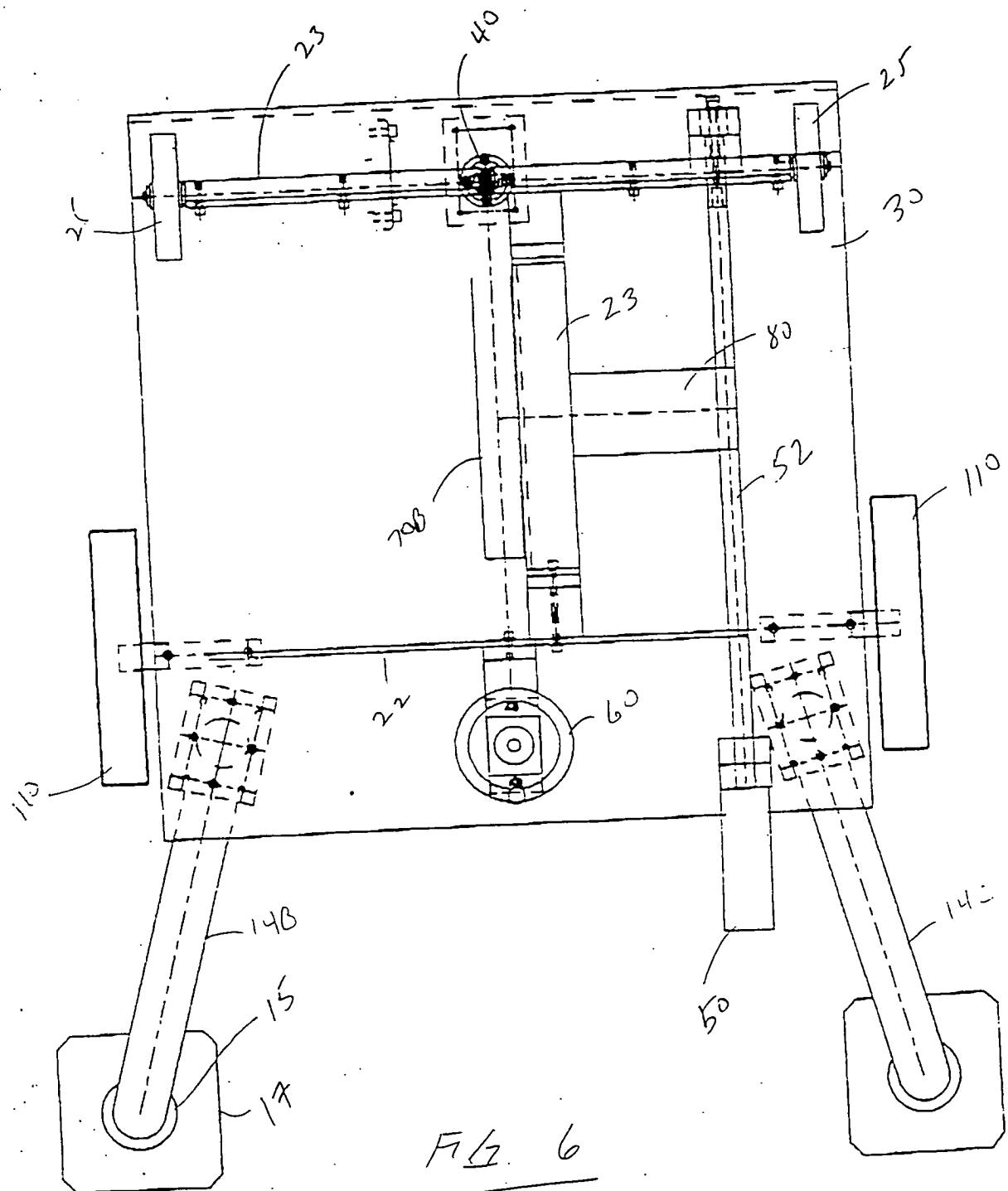


FIG. 6

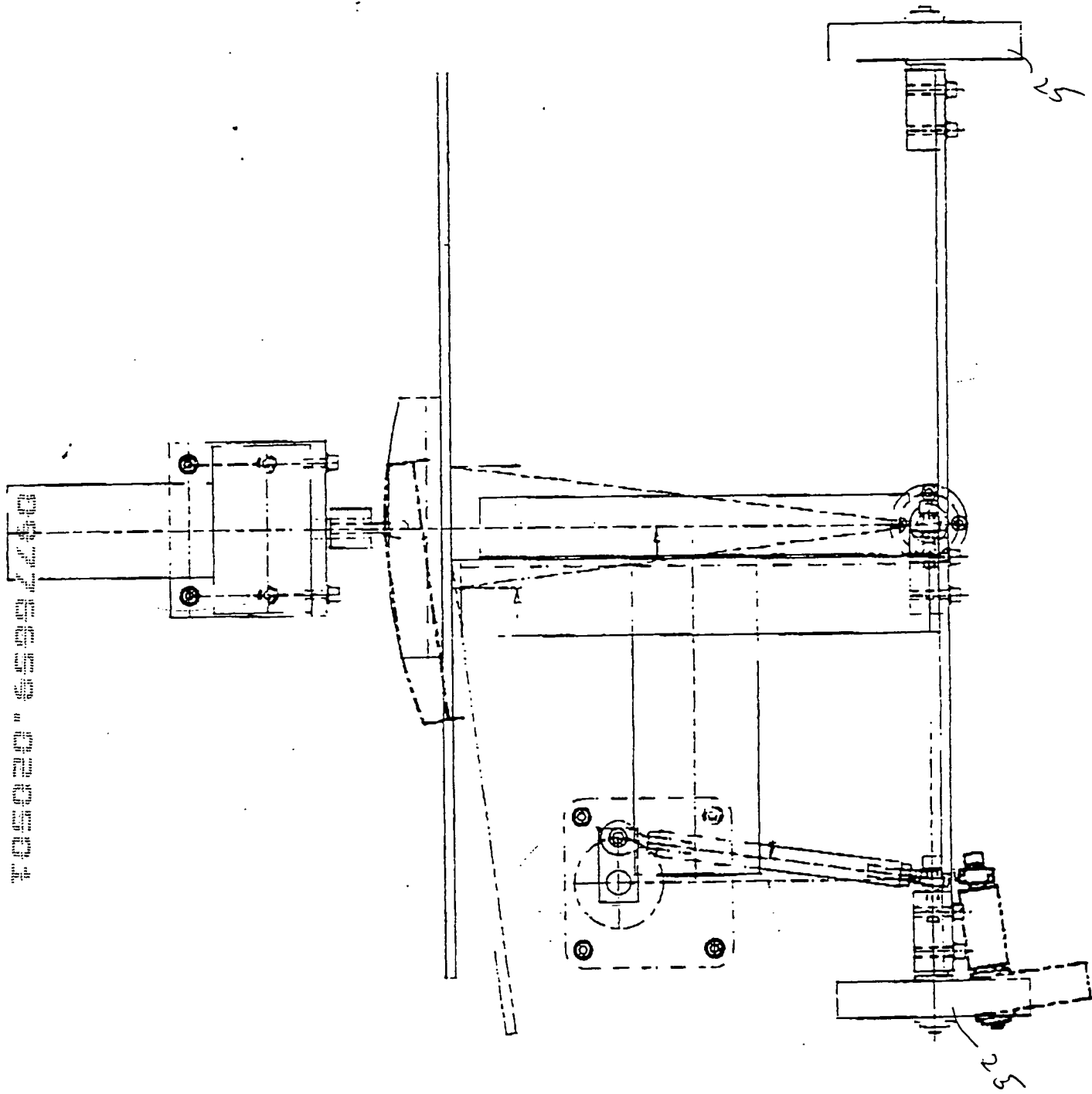


FIG. 7

A hand-drawn technical diagram of a mechanical assembly, likely a camera or projector. The diagram shows a central lens or aperture (80) within a frame (20). A large circular component (25) is positioned below the frame, connected by a horizontal shaft (40). The entire assembly is mounted on a base (30). Various parts are labeled with numbers: 5, 20, 25, 40, 50, 60, 70, 80, and 90. Dashed lines indicate internal components or alignment.

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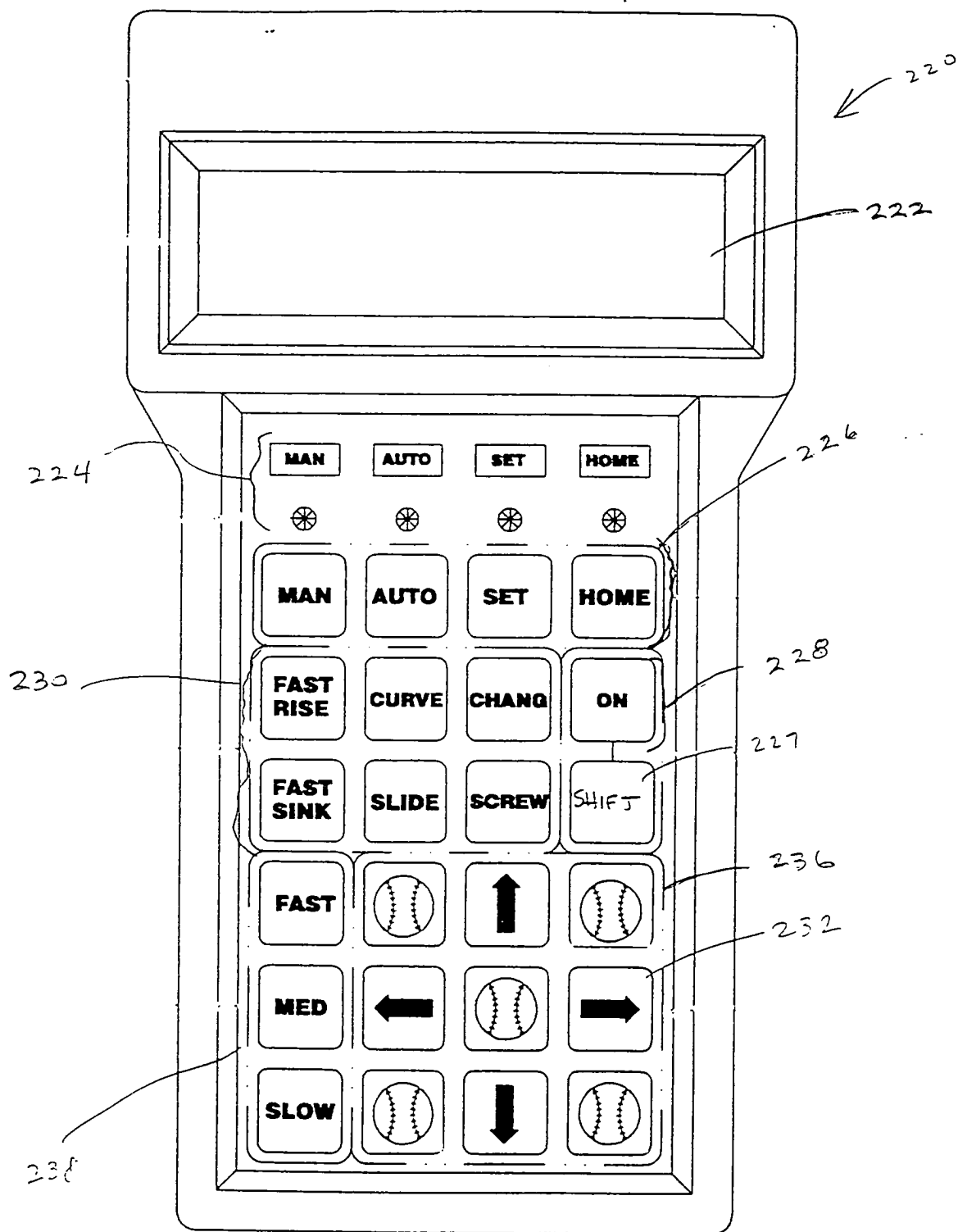


FIG. 11